

AUTOMATED DOCKETING DATA INPUT FORM (ADDIF)

Date Requested	May 30, 2001				
Requested By	Susan R. Jones		Office	Boston	
Matter Name	REDUCING LATENCY AND POWER IN ASYNCHRONOUS DATA TRANSFERS				
Matter ID	10559-390001				
Billing Attorney	Scott C. Harris	Supervising	David L. Feigenbaum	Handling	Daniel J. Hanson
APPLICATION DATA					
Application Type	Utility				
Status	Large				
Inventors	Richard P. Mackey, David R. Smith, Jeffrey J. McCoskey,				
Serial No.					
Filing Date					
Patent No.					
Patent Issue Date If Known					
Title of Application	REDUCING LATENCY AND POWER IN ASYNCHRONOUS DATA TRANSFERS				
FR Matter	Appln No.	Country	Filed	Sub-Type	Type
Assignee Name	Intel Corporation				
Reel/Frame Number	/				
Recordation Date					
US Entity Status	<input type="checkbox"/> Small <input checked="" type="checkbox"/> Large				
ACTIONS DUE DATA (Select if applicable)	<input type="checkbox"/> IDS filed with the application <input type="checkbox"/> Declaration Signed declaration with the application <input type="checkbox"/> Assignment filed with the application <input type="checkbox"/> Priority Doc. Priority document file with the application <input checked="" type="checkbox"/> Filing Fee Check filed with the application <input type="checkbox"/> Case Review Application was reviewed before filing				
Patent Application No.					
Additional Remarks	P10253				
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